



SEARCH RESULTS

You searched for: combine database queries

Results per Page **Development of a universal, flexible and freely available database management system for gene-centered data collection, curation and display of DNA variation**

Zaimidou, S.; van Baal, S.; Smith, T.D.; Mitropoulos, K.; Ljubic, M.; Radokovic, D.; Cotton, R.G.; Patrinos, G.P.; Bioinformatics and BioEngineering, 2008, BIBE 2008, 8th IEEE International Conference on
Digital Object Identifier: 10.1109/BIBE.2008.4696740
Publication Year: 2008 , Page(s): 1 - 6

IEEE CONFERENCES

An Index structure for efficient reverse nearest neighbor queries

Congyun Yang; King-Ip Lin;
Data Engineering, 2001. Proceedings, 17th International Conference on
Digital Object Identifier: 10.1109/ICDE.2001.914862
Publication Year: 2001 , Page(s): 485 - 492

IEEE CONFERENCES

Policies for Caching OLAP Queries in Internet Proxies

Loukopoulou, T.; Ahmad, I.;
Parallel and Distributed Systems, IEEE Transactions on
Volume: 17 , Issue: 10
Digital Object Identifier: 10.1109/TPDS.2006.143
Publication Year: 2006 , Page(s): 1124 - 1135

IEEE JOURNALS

Fuzzy aggregation of image features in content-based image retrieval

Kushki, A.; Androutsos, P.; Plataniotis, K.N.; Venetsanopoulos,

A.N.;

Image Processing, 2002. Proceedings. 2002 International Conference on

Volume: 3

Digital Object Identifier: 10.1109/ICIP.2002.1039120

Publication Year: 2002 , Page(s): 909 - 912 vol.3

IEEE CONFERENCES

De.clare-a deductive database system with heterogeneous access to relational database systems

Schmidt, H.; Steger, N.;

Interoperability in Multidatabase Systems, 1991. IMS '91.

Proceedings., First International Workshop on

Digital Object Identifier: 10.1109/IMS.1991.153692

Publication Year: 1991

IEEE CONFERENCES

Object Storage Systems Support for Database

Tan Zhipeng; Feng dan; Tu Xudong; He Fei;

Convergence Information Technology, 2007. International Conference on

Digital Object Identifier: 10.1109/ICCIT.2007.432

Publication Year: 2007 , Page(s): 1801 - 1806

IEEE CONFERENCES

Indexing and searching in multimedia database management system

Mukherjee, P.Kr.; Nasipuri, M.; Basu, D.K.; Kundu, M.;

India Annual Conference, 2004. Proceedings of the IEEE INDICON 2004. First

Digital Object Identifier: 10.1109/INDICO.2004.1497725

Publication Year: 2004 , Page(s): 143 - 146

IEEE CONFERENCES

Natural Search Queries for Consumer-Oriented Databases.

Lipczak, M.; Milos, E.;

Autonomic and Autonomous Systems, 2007. ICAS07. Third International Conference on

Digital Object Identifier: 10.1109/CONIELECOMP.2007.87

Publication Year: 2007 , Page(s): 62 - 62

IEEE CONFERENCES

DML: a bridge between database systems and L-

systems for biological research

Chen, Y.-P.P.;

Scientific and Statistical Database Management, 1999.

Eleventh International Conference on

Digital Object Identifier: 10.1109/SSDM.1999.787652

Publication Year: 1999

IEEE CONFERENCES

The summary database system for the RFX reversed field pinch experiment

Innocente, P.; Klare, K.;

Review of Scientific Instruments

Volume: 66 , Issue: 1

Digital Object Identifier: 10.1063/1.1146338

Publication Year: 1995 , Page(s): 526 - 528

AIP JOURNALS

Supporting universal quantification in a two-dimensional database query language

Whang, K.-Y.; Malhotra, A.; Sockut, G.; Burns, L.;

Data Engineering, 1990. Proceedings. Sixth International Conference on

Digital Object Identifier: 10.1109/ICDE.1990.113455

Publication Year: 1990 , Page(s): 68 - 75

IEEE CONFERENCES

Physical and virtual partitioning in OLAP database clusters

Furtado, C.; Lima, A.A.B.; Pacitti, E.; Valduriez, P.; Mattoso, M.;

Computer Architecture and High Performance Computing,

2005. SBAC-PAD 2005. 17th International Symposium on

Digital Object Identifier: 10.1109/CAHPC.2005.32

Publication Year: 2005 , Page(s): 143 - 150

IEEE CONFERENCES

GTL-a graphical language for temporal data

Oberweis, A.; Sanger, V.;

Scientific and Statistical Database Management, 1994.

Proceedings., Seventh International Working Conference on

Digital Object Identifier: 10.1109/SSDM.1994.336965

Publication Year: 1994 , Page(s): 22 - 31

IEEE CONFERENCES

Two-dimensional specification of universal

quantification in a graphical database query language

Whang, K.-Y.; Malhotra, A.; Sockut, G.H.; Burns, L.; Choi, K.-S.;

Software Engineering, IEEE Transactions on

Volume: 18 , Issue: 3

Digital Object Identifier: 10.1109/32.126770

Publication Year: 1992 , Page(s): 216 - 224

IEEE JOURNALS

Dynamic querying of streaming data with the dQUOB system

Pale, B.; Schwan, K.;

Parallel and Distributed Systems, IEEE Transactions on

Volume: 14 , Issue: 4

Digital Object Identifier: 10.1109/TPDS.2003.1195413

Publication Year: 2003 , Page(s): 422 - 432

IEEE JOURNALS

An advanced knowledge base management system based on the integration of logic programming and relational databases

Nurcan, S.; Kouloumdjian, J.;

CompEuro '91, Advanced Computer Technology, Reliable Systems and Applications, 5th Annual European Computer Conference, Proceedings.

Digital Object Identifier: 10.1109/CMPEUR.1991.257482

Publication Year: 1991 , Page(s): 740 - 744

IEEE CONFERENCES

A new general purpose parallel database system

Afshar, M.; Bates, J.; Bierman, G.; Moody, K.;

Parallel Architectures, Algorithms, and Networks, 1997. (I-SPAN '97) Proceedings., Third International Symposium on

Digital Object Identifier: 10.1109/ISPAN.1997.645045

Publication Year: 1997 , Page(s): 2 - 8

IEEE CONFERENCES

AutoPart: automating schema design for large scientific databases using data partitioning

Papadomanolakis, S.; Ailamaki, A.;

Scientific and Statistical Database Management, 2004. Proceedings, 16th International Conference on

Digital Object Identifier: 10.1109/SSDM.2004.1311234

Publication Year: 2004 , Page(s): 383 - 392

IEEE CONFERENCES

Real-time transaction processing: pessimistic, optimistic, and hybrid approaches

Son, S.H.; Juhnhyoung Lee; Shamsunder, S.;
Research Issues on Data Engineering, 1992: Transaction and
Query Processing, Second International Workshop on
Digital Object Identifier: 10.1109/RIDE.1992.227397
Publication Year: 1992

IEEE CONFERENCES

An efficient approach for approximate keyword query in geographic information system

Zhijun Wang; Ming Du; Xiujin Shi; Jiajin Le;
Intelligent Computing and Intelligent Systems, 2009. ICIS
2009. IEEE International Conference on
Volume: 3
Digital Object Identifier: 10.1109/ICISYS.2009.5358111
Publication Year: 2009 , Page(s): 603 - 607

IEEE CONFERENCES

Answering regular path queries using views

Calvanese, D.; De Giacomo, G.; Lanzarini, M.; Vardi, M.Y.;
Data Engineering, 2000. Proceedings. 16th International
Conference on
Digital Object Identifier: 10.1109/ICDE.2000.839439
Publication Year: 2000 , Page(s): 389 - 398

IEEE CONFERENCES

Recommending Join Queries via Query Log Analysis

Xiaoyan Yang; Procopiuc, C.M.; Srivastava, D.;
Data Engineering, 2009. ICDE '09. IEEE 25th International
Conference on
Digital Object Identifier: 10.1109/ICDE.2009.122
Publication Year: 2009 , Page(s): 964 - 975

IEEE CONFERENCES

Spatial approximation + sequential scan = efficient metric indexing

Chavez, E.; Herrera, N.; Reyes, N.;
Computer Science Society, 2004. SCCS 2004. 24th
International Conference of the Chilean
Digital Object Identifier: 10.1109/QEST.2004.20
Publication Year: 2004 , Page(s): 121 - 129

IEEE CONFERENCES

Publishing and querying the histories of archived relational databases in XML

Fusheng Wang; Zaniolo, C.;
Web Information Systems Engineering, 2003. WISE 2003.
Proceedings of the Fourth International Conference on
Publication Year: 2003 , Page(s): 93 - 102

IEEE CONFERENCES

A fuzzy approach to complex linguistic query based image retrieval

Medasani, S.; Krishnapuram, R.;
Fuzzy Information Processing Society, 1999. NAFIPS. 18th
International Conference of the North American
Digital Object Identifier: 10.1109/NAFIPS.1999.781762
Publication Year: 1999 , Page(s): 590 - 594

IEEE CONFERENCES